

# January Newsletter

## From Dana and Giada...



"I was taught that the way of progress was neither swift nor easy."

 Marie Curie, physicist, chemist, and winner of the 1903 Nobel Prize in Physics and the 1911 Nobel Prize in Physics

#### HELLO WINUK COMMUNITY,

With a new year comes new resolutions, and here at WiNUK our goal is to keep growing: keep growing our impact, our team, our collaborations and so much more!

Your support has allowed us to get this far and we hope you'll keep accompanying us on our journey to advocate and inspire women in neuroscience.

Keep an eye out on our socials for what's to come!



Dana Visnitchi (she/her) Newsletter Co-director



Giada Vanacore (she/her) **Newsletter Director** 

## FOLLOW US ON SOCIAL MEDIA

















womeninneuroscience.uk@gmail.com



https://www.womeninneuroscienceuk.org

















## 2024 COMMUNITY SURVEY

Be part of shaping WiNUK's path. Your voice and thoughts are important to us as we want to offer you the most tailored experience possible. With your feedback, you'll help us:

- Highlight the impact of our work
- Establish meaningful collaborations
- Secure funding for our initiatives
- Understand what's important to you and how we can improve to support you



Our survey will only take you 10-15 minutes max, and by completing it, you'll enter a draw for a chance to win some of our amazing WiNUK merch!

Here's the link: WiNUK 2024 Community Feedback Form









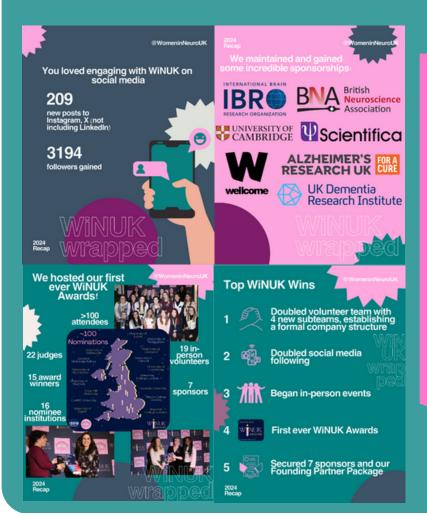




#### WINUK 2024 WRAPPED

As you might have read on our blog, 2024 has been a year of growth and development for WiNUK. Here are some highlights of the past year:

- Over 40 volunteers joined the team
- Audiences from 33 countries interacted with WiNUK in different ways
- 323 new subscribers joined our mailing list
- We were more present at in-person events with 4 conference stalls and 6 workshops
- We hosted our first WiNUK Awards with more than 100 attendees
- We established new collaborations with different types of organisations including
   Wellcome Trust, ARUK, UKDRI, BNA, IBRO, Scientifica and the University of Cambridge
- We hosted **7 virtual events** with a total of **331 participants**
- Our social media grew in both content (209 + posts) and engagement (3.2K followers)
- Our blog gained attraction, offering you 40 new posts with 3.8K readers and 180 new subscribers



This is only the "tip of the iceberg"
but there's so much more!
So if you want to know all the
details, and you haven't had the
chance to do so yet, you can read
the the full article here:
WiNUK Wrapped 2024: A Year
in Review













## **WINUK EVENTS 2025**

Let's see some sneak peeks of what's to come with WiNUK in 2025...















### **UPCOMING IN-PERSON EVENTS**

Women in Neuroscience UK at ARUK Conference 2025 Birmingham - 25th-26th February

We're thrilled to announce that Women in Neuroscience UK (WiNUK) will be at the Alzheimer's Research UK (ARUK) Conference this February! As the UK's largest dementia research conference, ARUK brings together leading scientists, clinicians, and early-career researchers to discuss the latest breakthroughs in the field.

At our WiNUK stall, we'll be engaging with attendees, raising awareness about gender disparities in neuroscience, and sharing resources on how to support and amplify the voices of women in the field. Whether you're a student, researcher, or simply passionate about fostering inclusivity in neuroscience, come and chat with us! Find us at stall number 3 in the exhibitor space to learn more about our mission and how you can get involved!

You can also sign up to visit the WiNUK stall at the ARUK Conference through the official registration link. Register here: <u>Click here</u>.















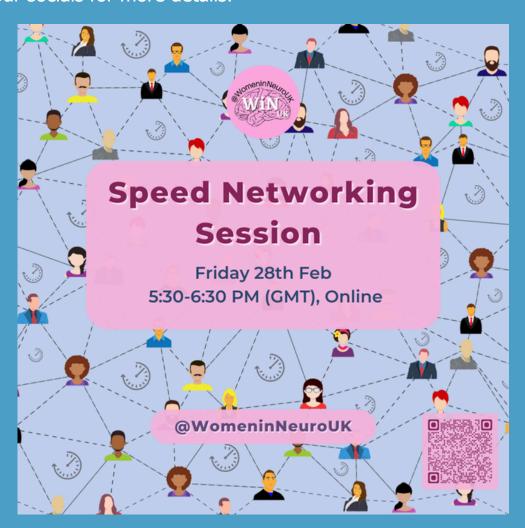
## **UPCOMING IN-PERSON EVENTS**

#### 28th Feb- Speed Networking session

This event is designed to bring together neuroscientists, researchers, and enthusiasts to foster meaningful connections, exchange ideas, and expand professional networks.

Whether you're seeking mentorship, collaboration, or inspiration, this session is your chance to engage with like-minded individuals.

We will also have a few mentors onboard to answer some of your questions, stay tuned to our socials for more details.



Don't miss out on this opportunity to grow your network! Sign up here: <a href="https://forms.gle/S62Dc43Qvipchgn66">https://forms.gle/S62Dc43Qvipchgn66</a>











## SOCIAL MEDIA

#### **PYLT Series**

Are you passionate about neuroscience and eager to share your expertise? The Present Your Lab Technique (PYLT) series, hosted by WiNUK, is your perfect platform!

The WiNUK inspirational project of the year highlights diverse lab techniques in neuroscience, welcoming both early-career researchers and senior professionals to showcase their innovative methods.

At WiNUK, we believe in breaking down barriers and changing perceptions in the field of neuroscience. PYLT isn't just a series—it's a movement towards inclusivity and diversity in science. We celebrate the unique contributions of scientists from all backgrounds, challenging stereotypes along the way.

Participating is easy! Submit your lab technique video, graphic, or photos to WiNUK. Our team will review submissions and provide support throughout the process. Whether you're showcasing cutting-edge technologies or classic methodologies, your contribution is valued.

Ready to Present Your Lab Technique? Fill out this form:

https://docs.google.com/forms/d/e/1FAIpQLSeALjqVlt\_YCajAEEJFZObt0KaKi 07PIZurO3qdoE2GRA-Fug/viewform and submit your proposal today!















## **BLOG 'MONTH IN REVIEW'**

Over the last month, we have brought you lots of fascinating articles. We:

Chatted to the judges, winners and finalists from the WiNUK awards to discuss their advice for creating an inclusive and supportive work environment for all





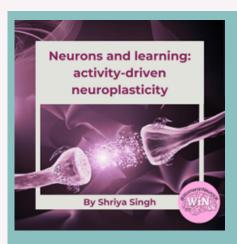
Summarised our 2024 highlights at WiNUK



If you've missed these thought-provoking articles, visit the blog to catch up:

Blog | Womeninneurouk

(womeninneuroscience.wixsite.com)



Explained how activity drives new neuronal connections and learning



Pondered the binary perception of the words 'feminine' and 'scientist' in a response to Becca Williams' blog post













## **BLOG**

Fancy writing for the WiNUK blog, but not sure what to write about? Not to worry - the editors regularly put together a collection of prompts to get you started.

#### **REALITY**

Section Editor: Lauren Wallis

- Planning for the year ahead - tips and tricks
- Coping with Seasonal Affective Disorder

#### RESEARCH

Section Editor: Julia Dabrowska

- Pregnancy and the brain (<a href="https://www.nature.com/">https://www.nature.com/</a> articles/d41586-024-03942-w)
- How evolution shaped the brain's understanding of numbers (https://neurosciencenews .com/numeracy-evolutionneuroscience-28170/)

#### **REVIEW**

Section Editor: Rebecca Pope

- Podcast Review: Naked Neuroscience, from the **Naked Scientists** (https://www.thenakedsci entists.com/podcasts/nak ed-neuroscience)
- Review British Neuroscience Association's Festive Symposium 2024: The Resilient Brain

To pitch an idea for the blog, or to select a prompt, please contact us on blog.womeninneuroscience.uk@gmail.com

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